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**From:** Portner, Ginny  
**Sent:** Wednesday, June 25, 2003 11:14 AM  
**To:** STIC-ILL  
**Subject:** neisseria

05485698 87164490 PMID: 2881892

Distribution of specific DNA sequences among pathogenic and commensal  
Neisseria species.

Aho E L; Murphy G L; Cannon J G  
Infection and immunity (UNITED STATES) Apr 1987, 55 (4) p1009-13,  
ISSN 0019-9567 Journal Code: 0246127

Contract/Grant No.: AI15036; AI; NIAID

Document type: Journal Article

Languages: ENGLISH

Main Citation Owner: NLM

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Subfile: INDEX MEDICUS

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**From:** Portner, Ginny  
**Sent:** Wednesday, June 25, 2003 11:27 AM  
**To:** STIC-ILL  
**Subject:** neisseria  
  
**Importance:** High

08492486 95180702 PMID: 7875573

Identification and characterization of specific sequences encoding pathogenicity associated proteins in the genome of commensal *Neisseria* species.

Wolff K; Stern A  
Department of Biotechnology, TB-Z, Boehringer Mannheim GmbH, Penzberg, Germany.

FEMS microbiology letters (NETHERLANDS) Jan 15 1995, 125 (2-3) p255-63, ISSN 0378-1097 Journal Code: 7705721

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